

Legend

— Facility Property Boundary Limits



FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Location of Cross-Sections
Cornell-Dubilier Electronics Superfund Site
On-Site Soils and Buildings RI Report

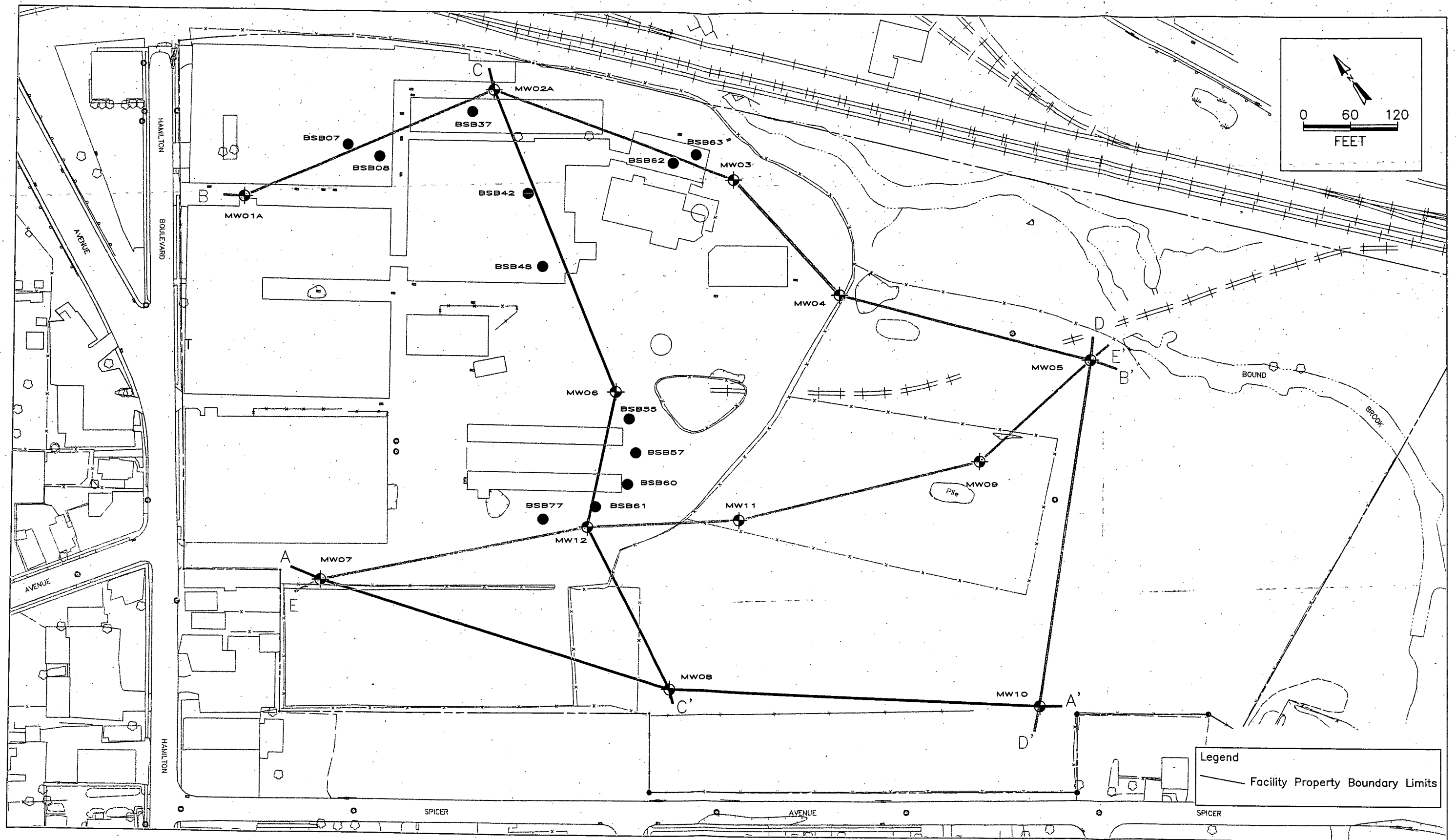
DWN.:
LEN/CTSCHKD:
GJDES.:
TFDATE:
09/17/01REV.:
1APPD:
LH

PROJECT NO.:

1945.1018

FIGURE NO.:

3-4

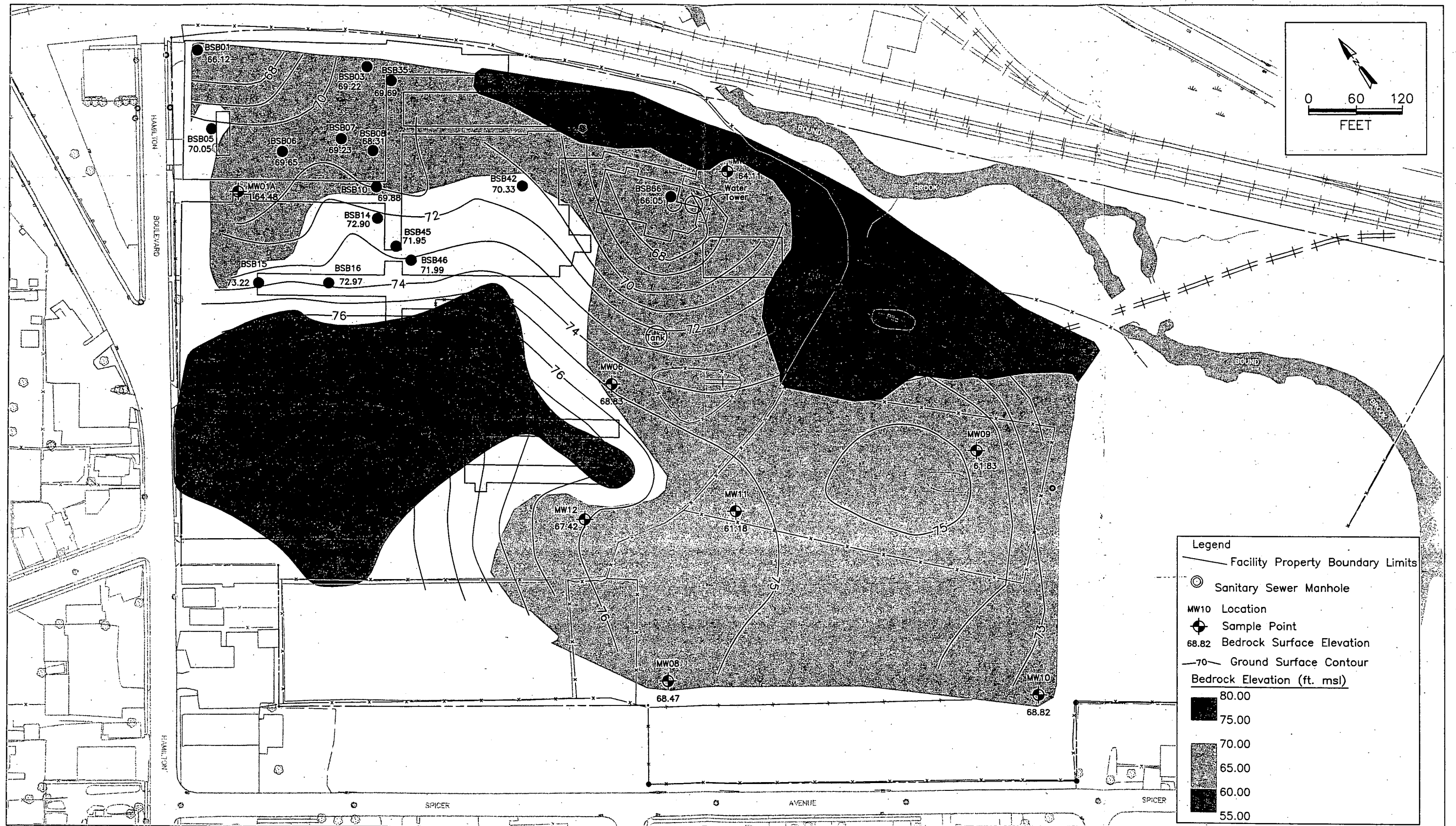


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:
 Location of Cross-Sections
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN/CTS	DATE: 09/17/01
CHKD: GJ	REV.: 1
DES.: TF	APPD.: LH

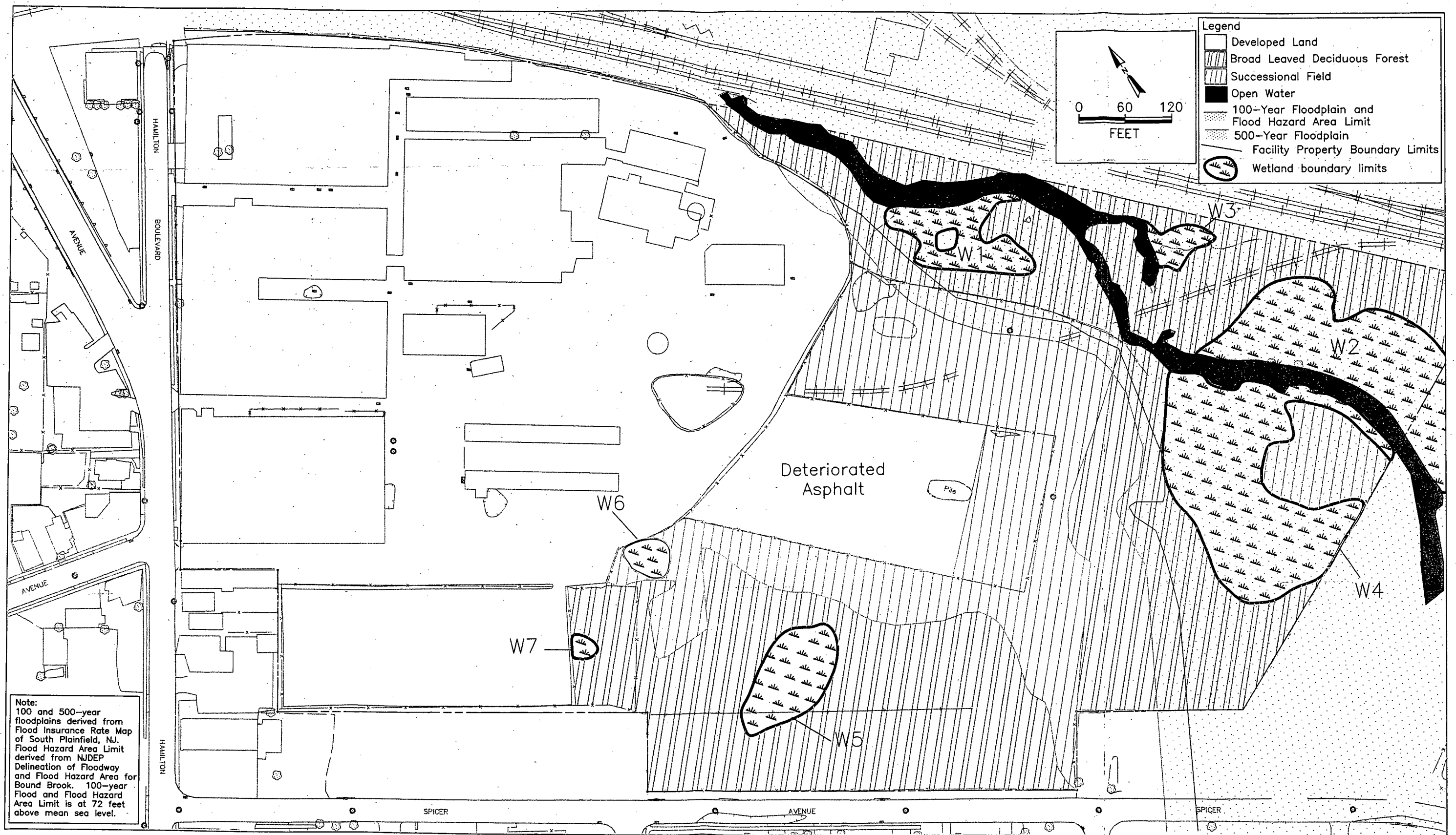
PROJECT NO.: 1945.1018
FIGURE NO.: 3-4



FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:
 Bedrock Surface Elevations
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

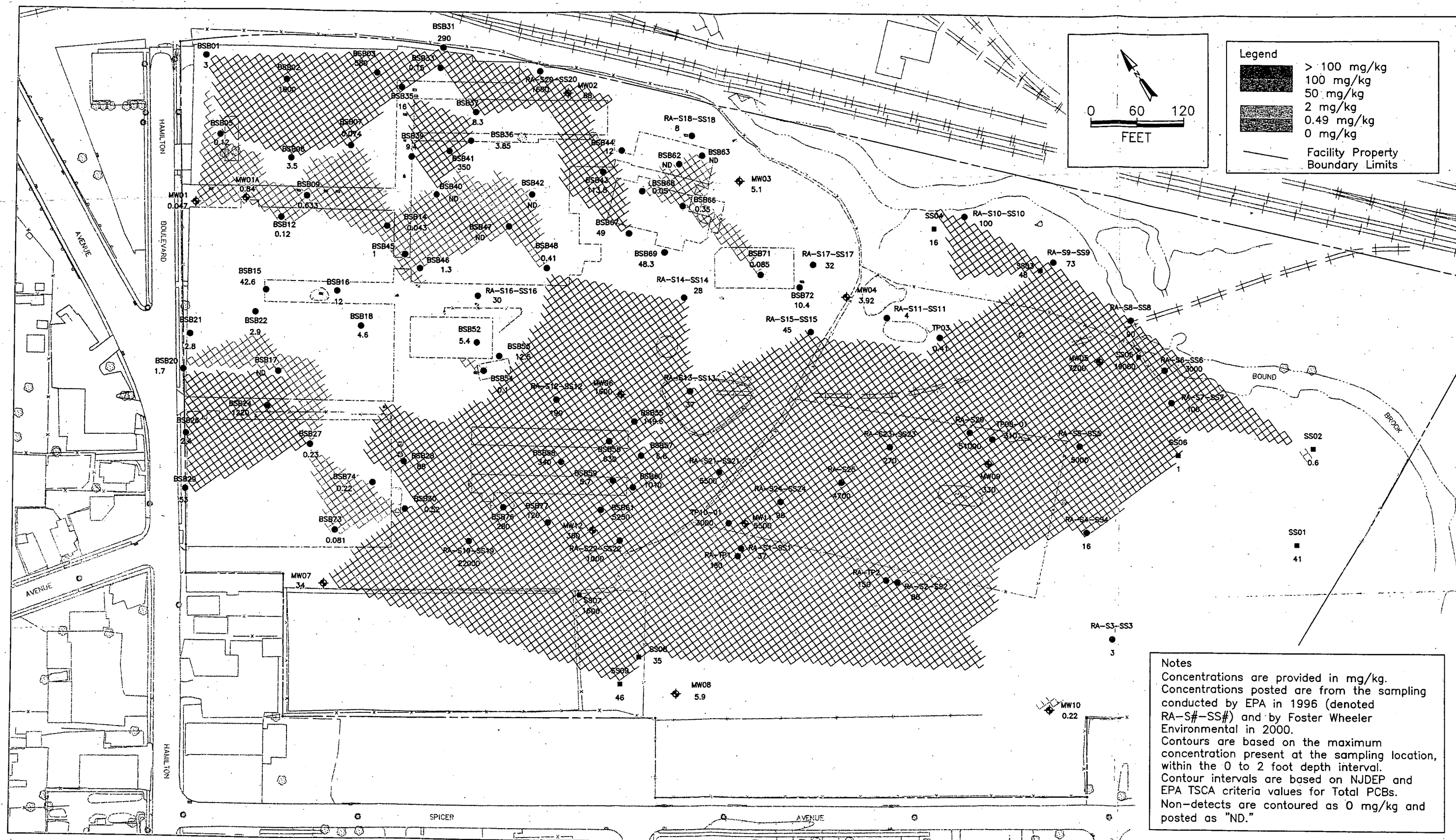
DWN.: CTS	DATE: 08/10/01	PROJECT NO.: 1945.1018
CHKD: GJ	REV.: 0	FIGURE NO.: 3-5
DES.: TF/CTS	APPD: LH	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:
 Ecological Settings
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: CTS	DATE: 05/08/01	PROJECT NO.: 1945.1018
CHKD: GD	REV.: 0	FIGURE NO.: 3-11
DES.: JS/LBR	APPD: LH	

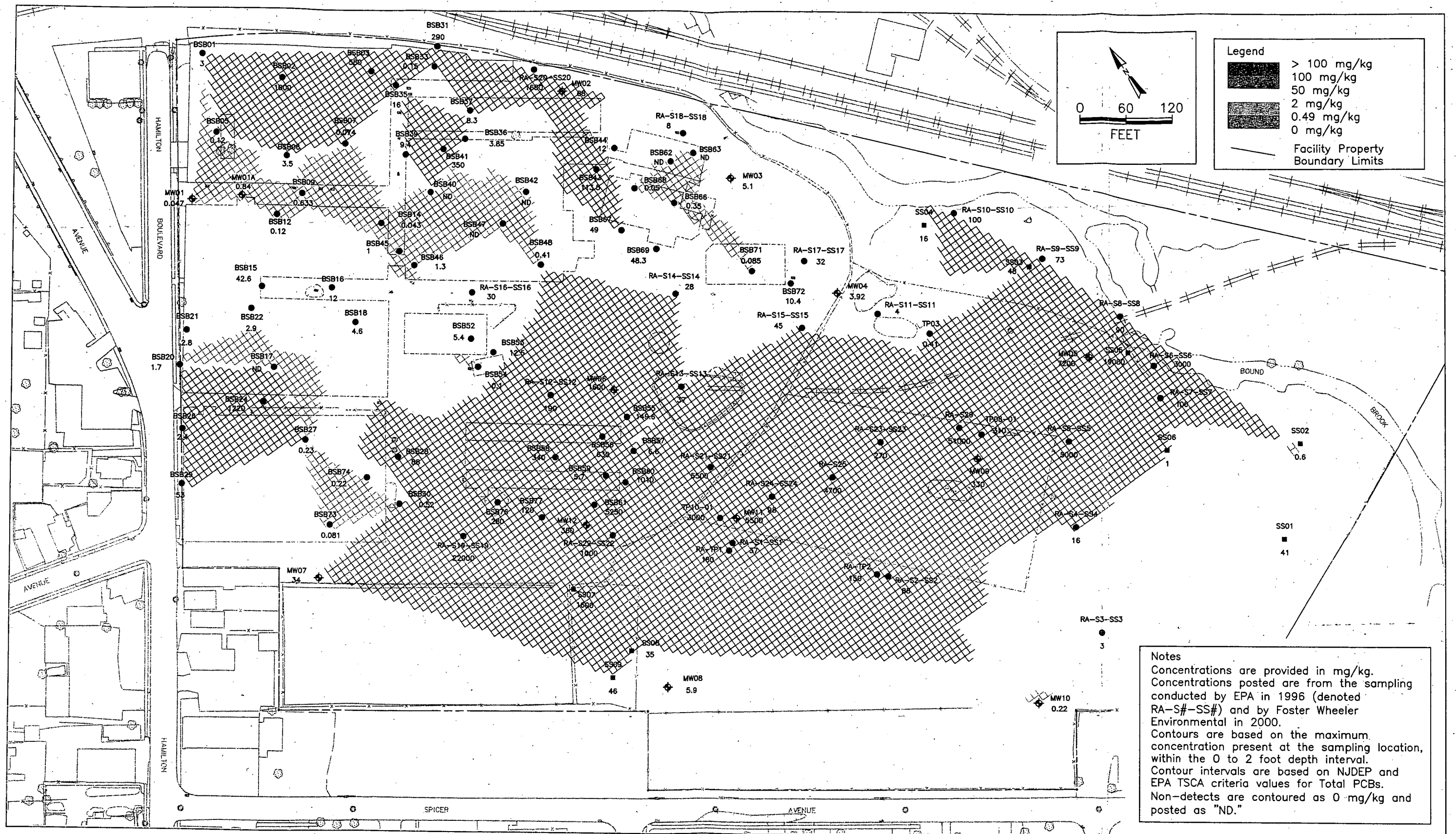


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Total PCB Contamination above NJDEP Criteria in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 11/20/02	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 0	FIGURE NO.: 4-13
DES.: LEN	APPD: LH	



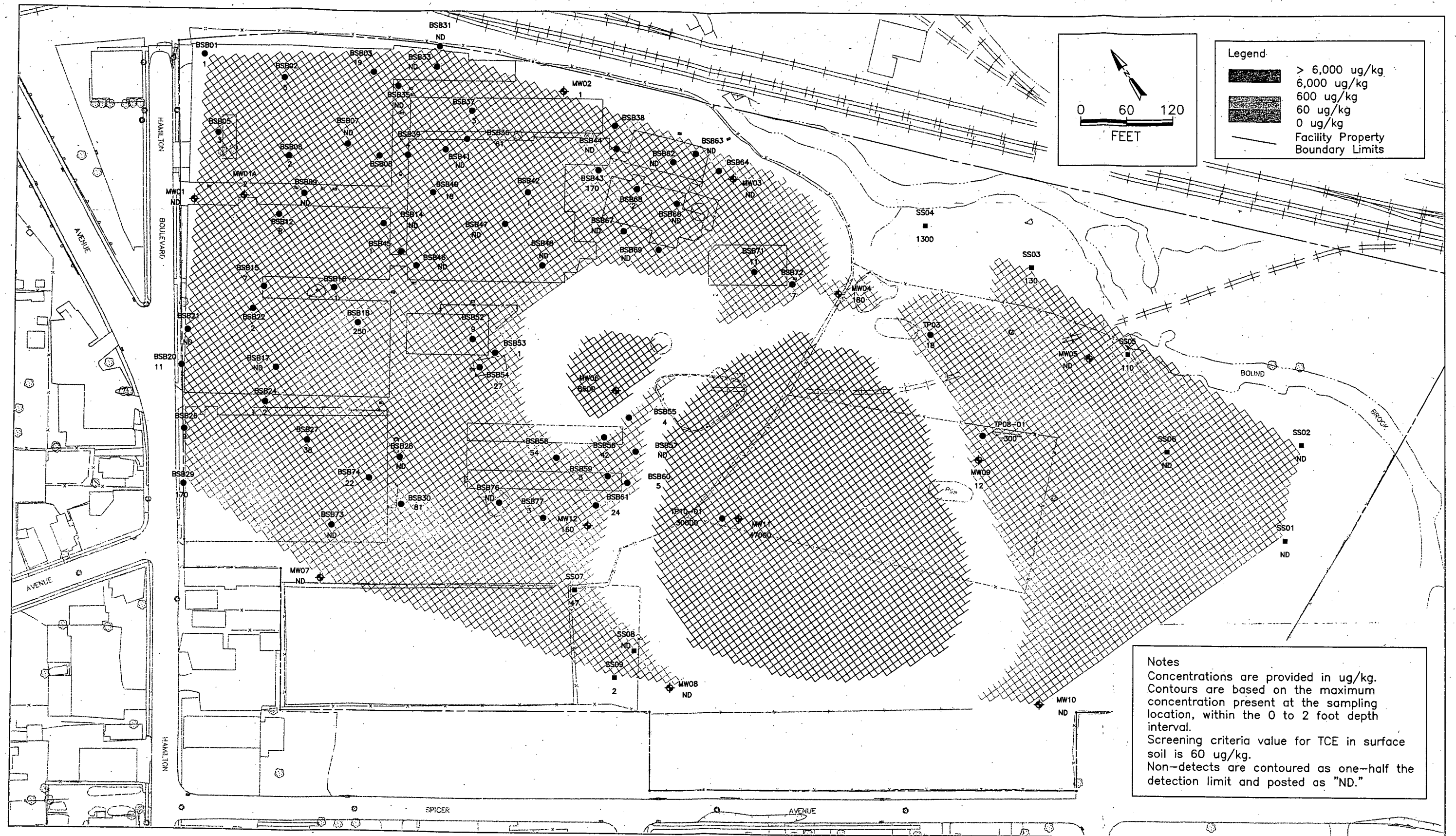
Notes
 Concentrations are provided in mg/kg. Concentrations posted are from the sampling conducted by EPA in 1996 (denoted RA-S#-SS#) and by Foster Wheeler Environmental in 2000. Contours are based on the maximum concentration present at the sampling location, within the 0 to 2 foot depth interval. Contour intervals are based on NJDEP and EPA TSCA criteria values for Total PCBs. Non-detects are contoured as 0 mg/kg and posted as "ND."



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TITLE:
 Total PCB Contamination above NJDEP Criteria in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 11/20/02	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 0	FIGURE NO.: 4-13
DES.: LEN	APPD: LH	



Notes
 Concentrations are provided in ug/kg.
 Contours are based on the maximum concentration present at the sampling location, within the 0 to 2 foot depth interval.
 Screening criteria value for TCE in surface soil is 60 ug/kg.
 Non-detects are contoured as one-half the detection limit and posted as "ND."

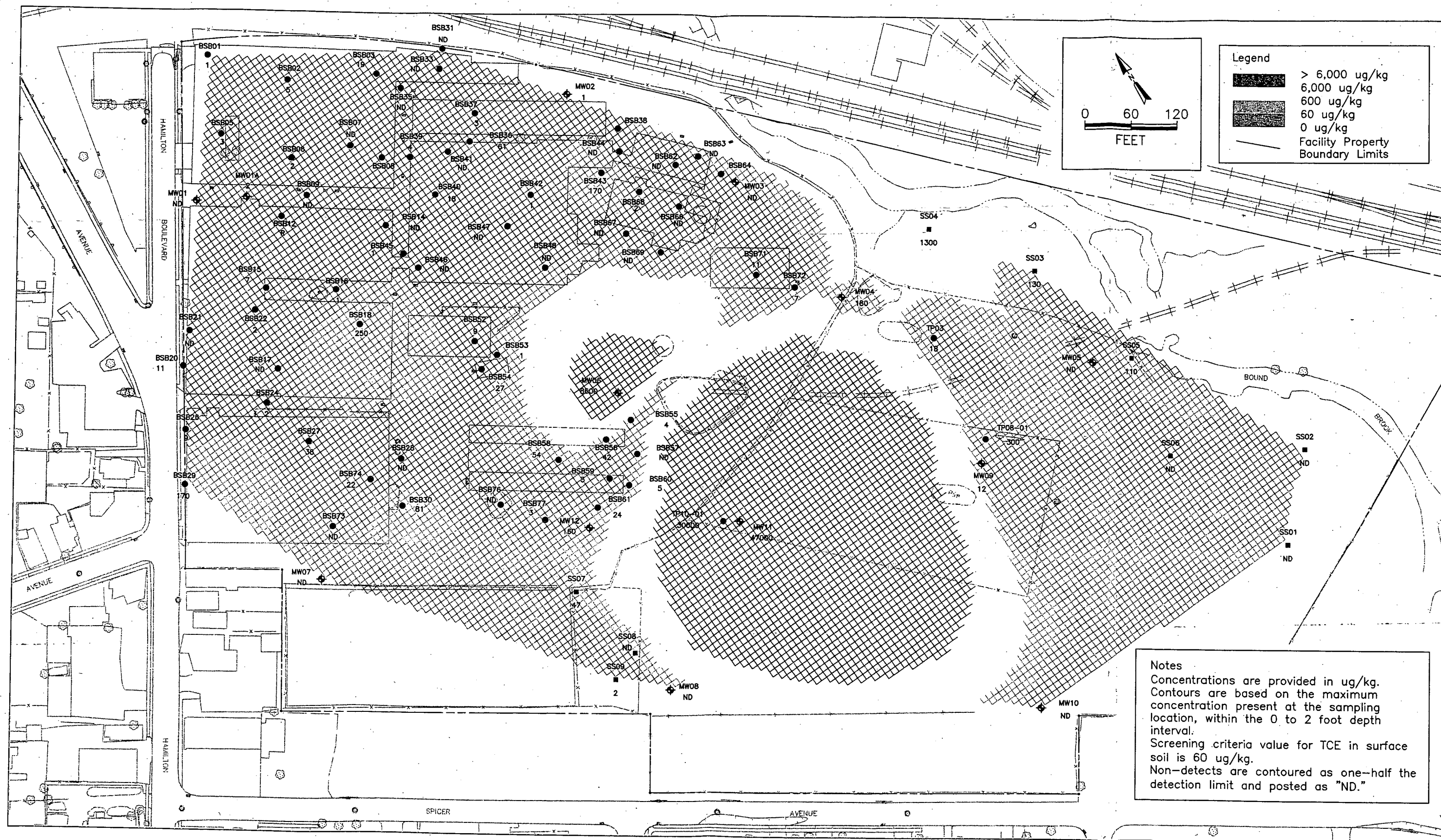


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Horizontal Extent of TCE Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 05/25/01	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 1	FIGURE NO.: 4-14
DES.: LEN	APPD: LH	

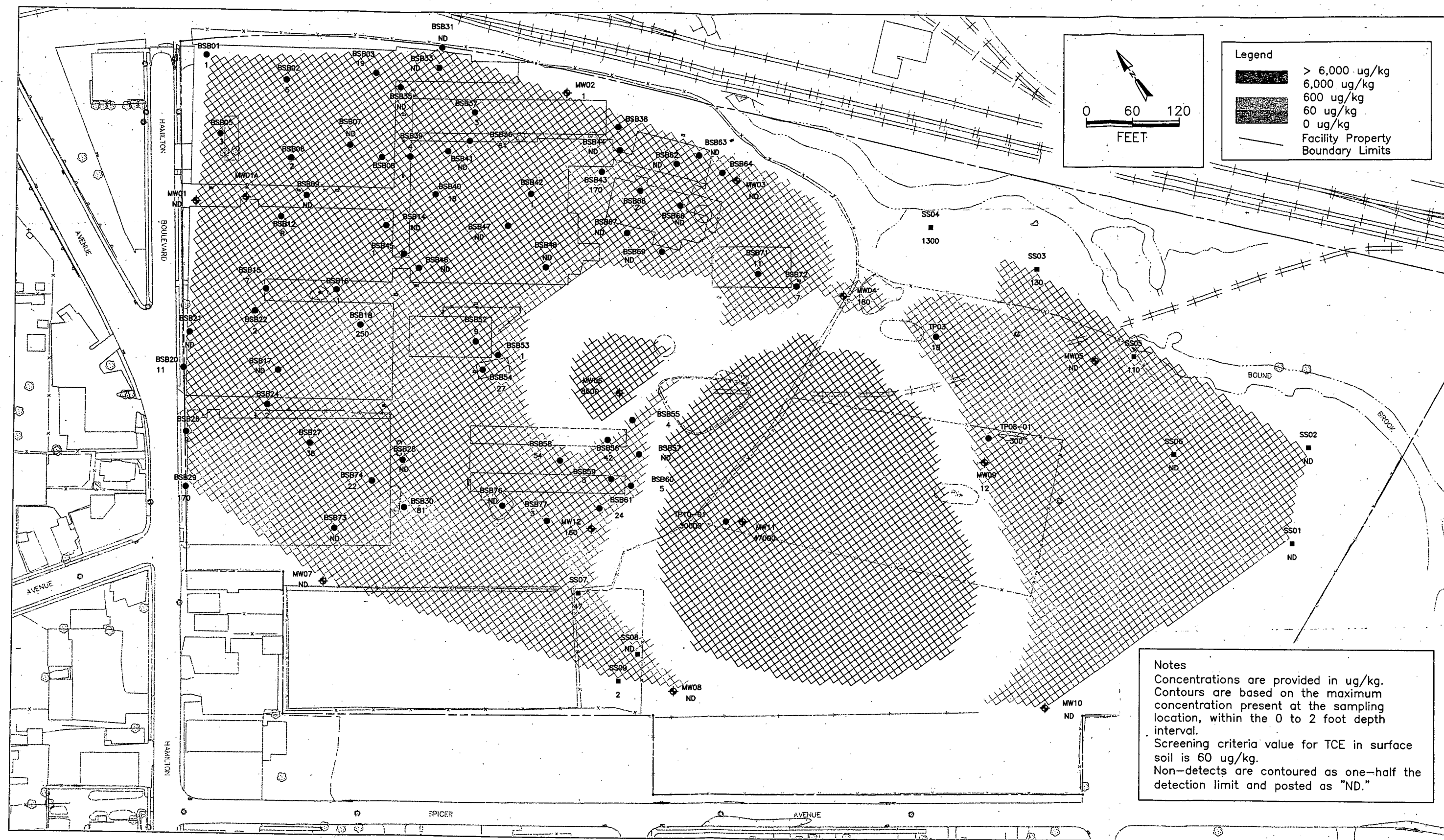


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Horizontal Extent of TCE Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 05/25/01	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 1	FIGURE NO.: 4-14
DES.: LEN	APPD: LH	



Notes
 Concentrations are provided in ug/kg.
 Contours are based on the maximum concentration present at the sampling location, within the 0 to 2 foot depth interval.
 Screening criteria value for TCE in surface soil is 60 ug/kg.
 Non-detects are contoured as one-half the detection limit and posted as "ND."

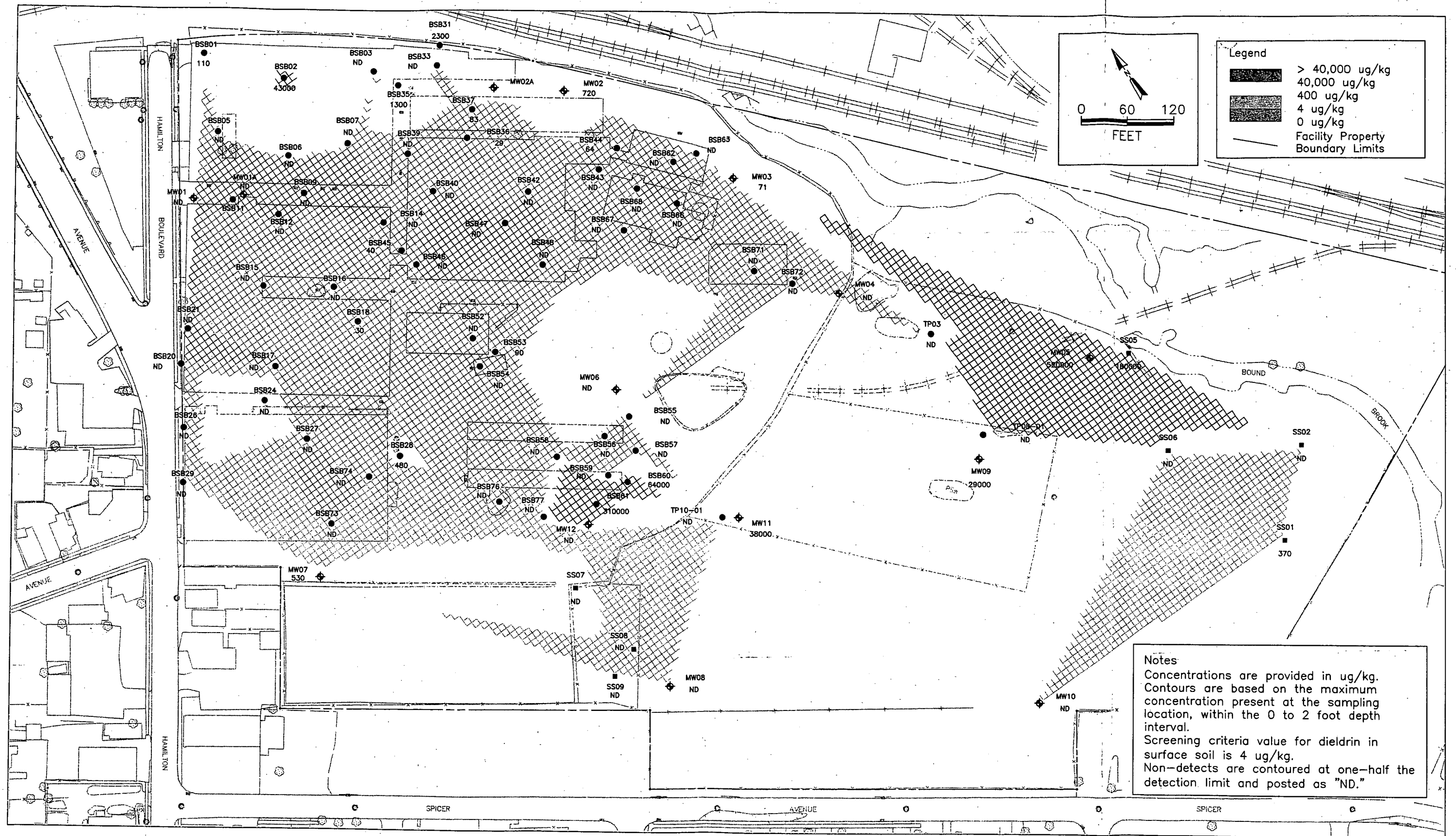


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Horizontal Extent of TCE Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 05/25/01	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 1	FIGURE NO.: 4-14
DES.: LEN	APPD: LH	



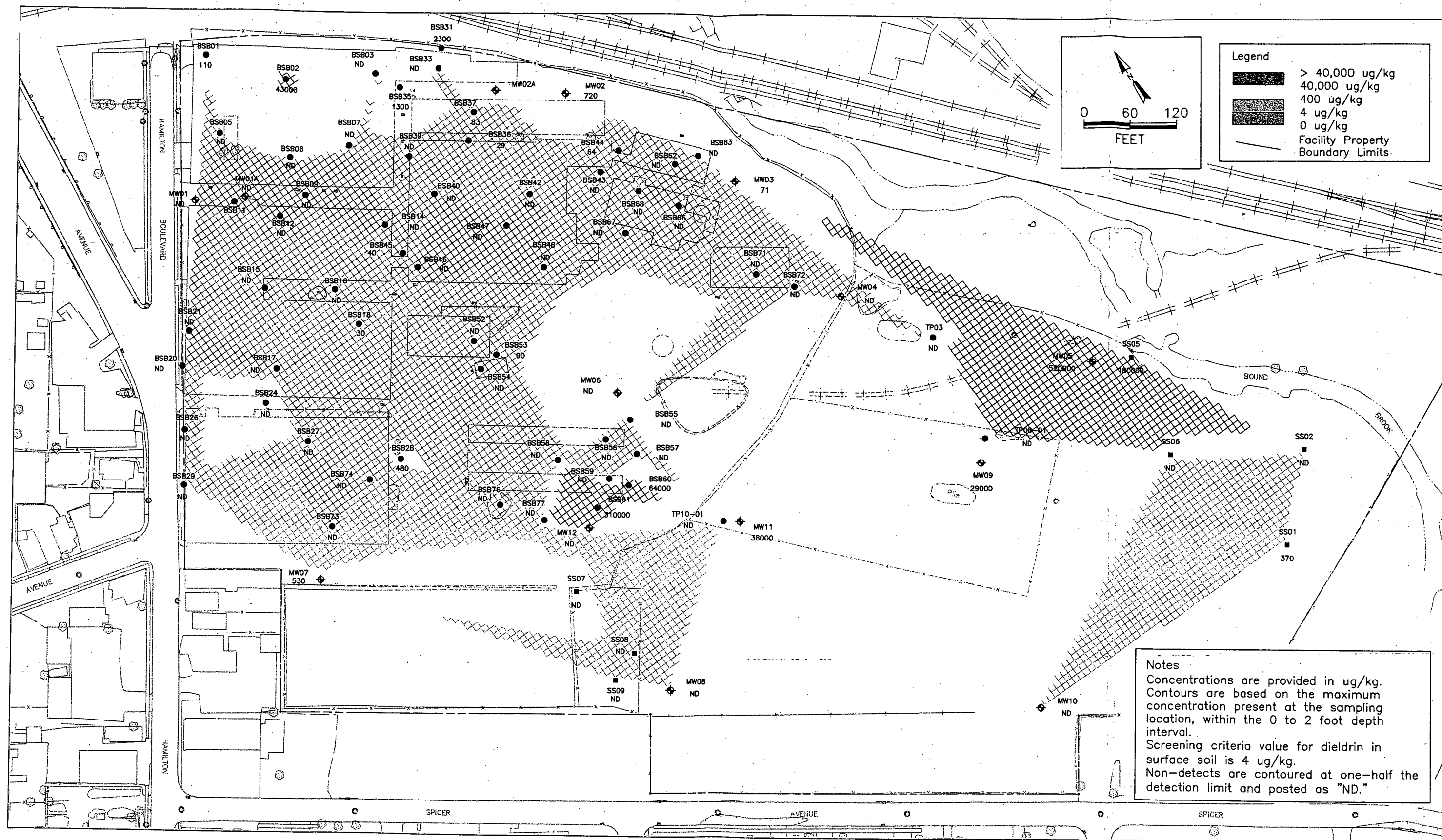
FOSTER WHEELER ENVIRONMENTAL CORPORATION

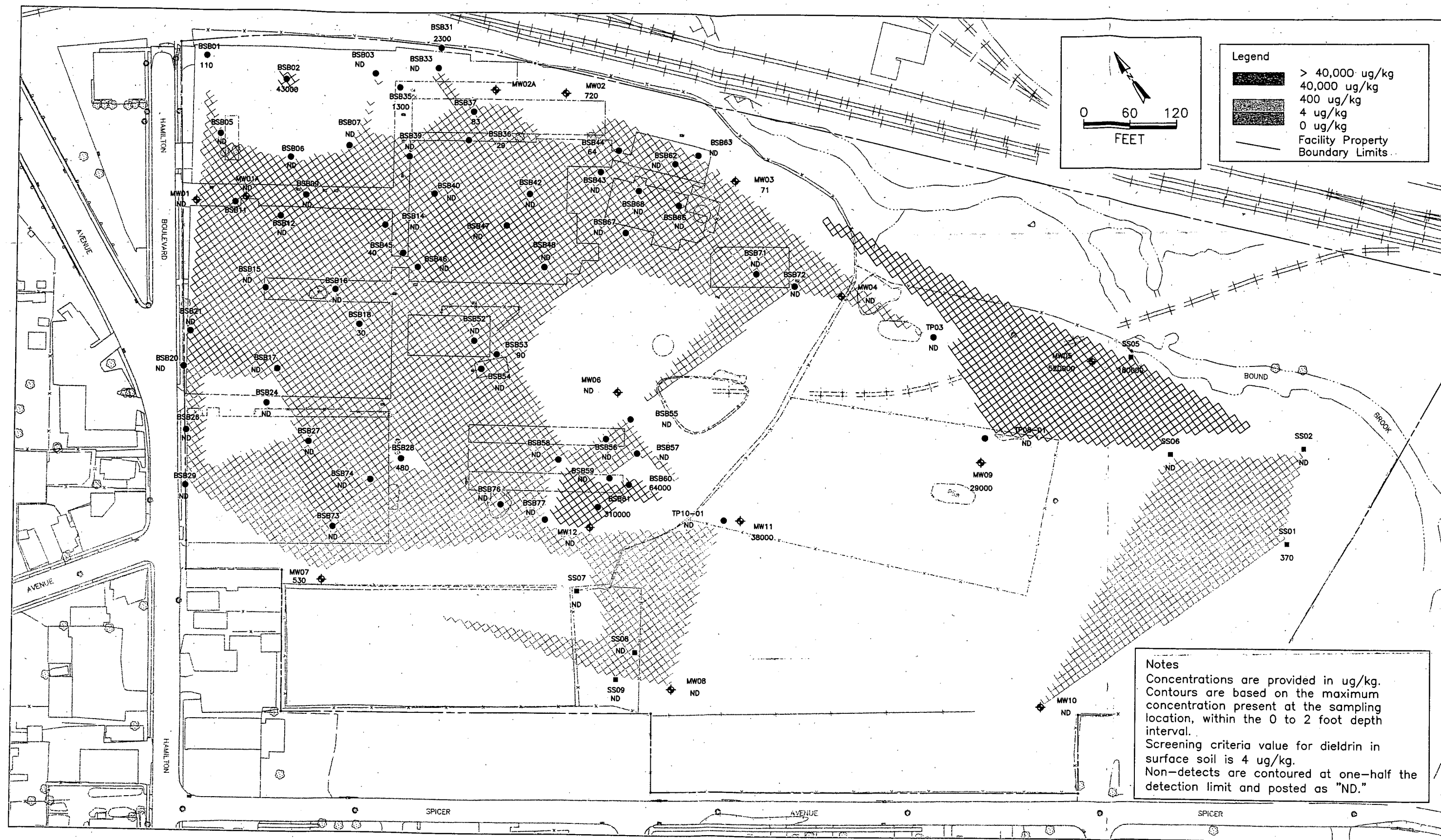
TITLE:

Horizontal Extent of Dieldrin Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 05/29/01
CHKD: JG	REV: 1
DES.: LEN	APPD: LH

PROJECT NO.: 1945.1018
FIGURE NO.: 4-18



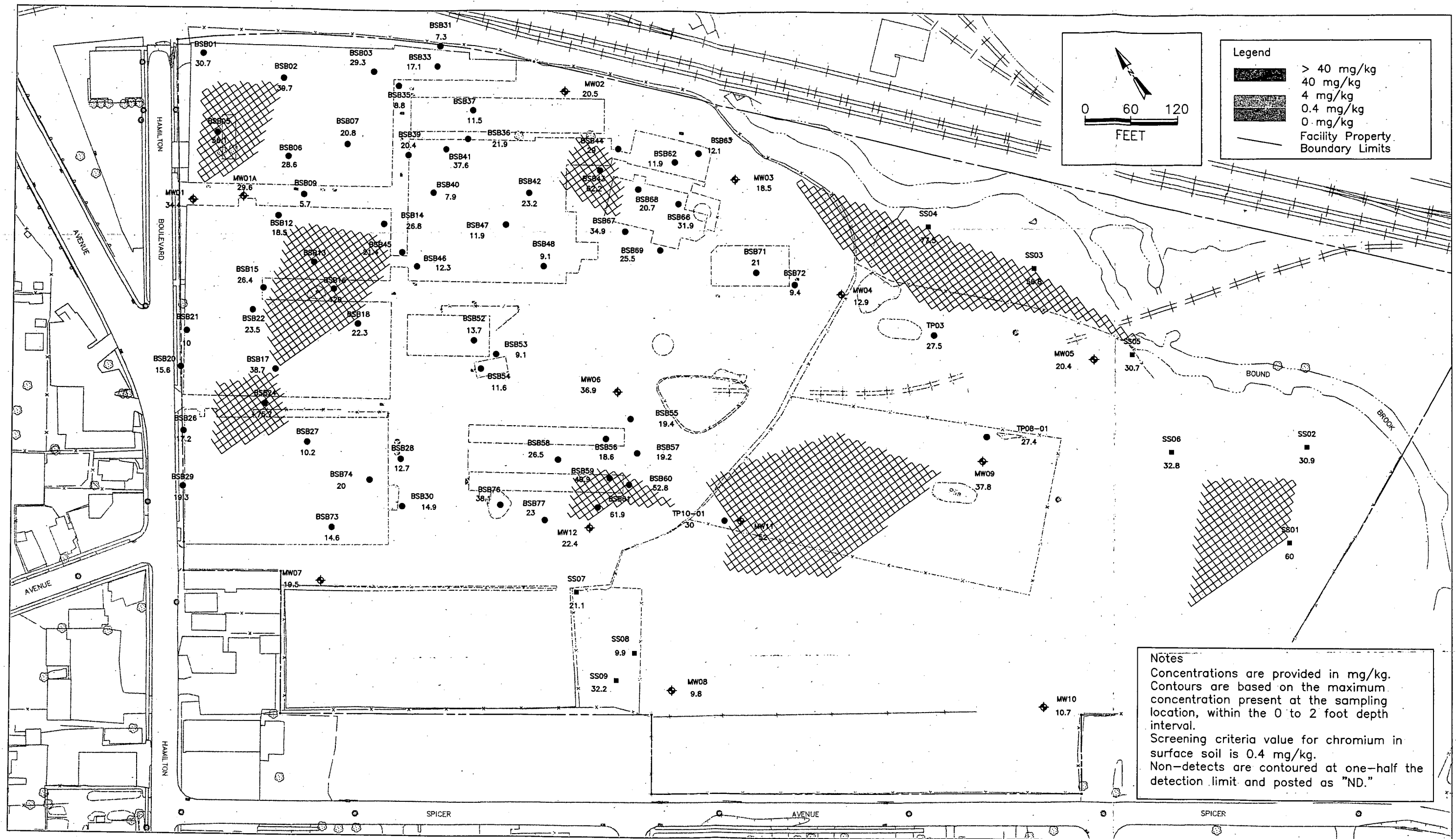


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Horizontal Extent of Dieldrin Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 05/29/01	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 1	FIGURE NO.: 4-18
DES: LEN	APPD: LH	

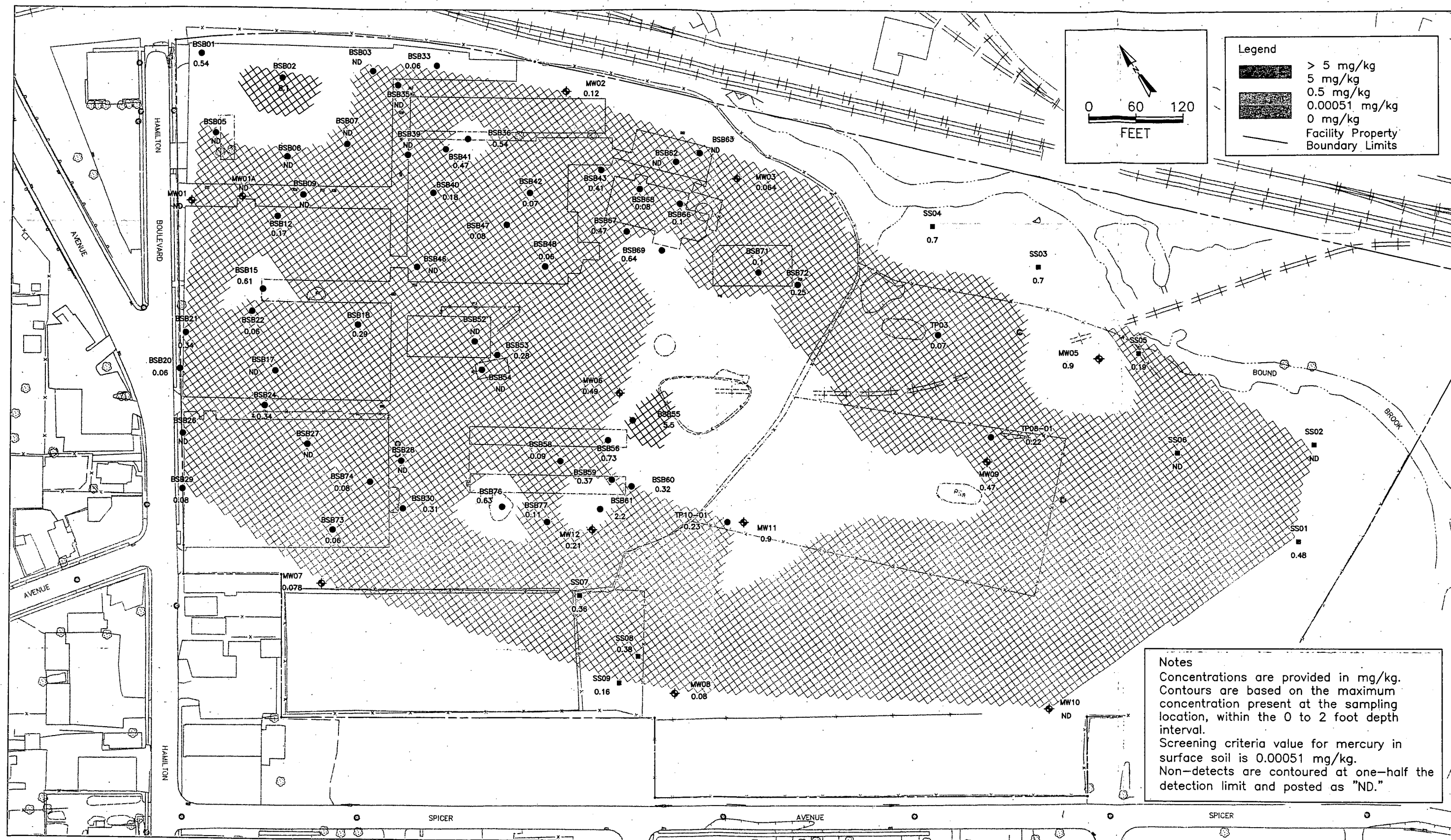


FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Horizontal Extent of Chromium Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN	DATE: 05/29/01	PROJECT NO.: 1945.1018
CHKD: JG	REV.: 1	FIGURE NO.: 4-22
DES.: LEN	APPD: LH	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

TITLE:

Horizontal Extent of Mercury Contamination in Shallow (0 to 2 feet bgs) Soil
 Cornell-Dubilier Electronics Superfund Site
 On-Site Soils and Buildings RI Report

DWN.: LEN
 CHKD.: JG
 DES.: LEN

DATE: 05/29/01
 REV.: 1
 APPD: LH

PROJECT NO.: 1945.1018
 FIGURE NO.: 4-24